

St Erth Primary Curriculum Year 5 & 6: Spring 2 (Cycle B)

All Around Us

			Sensing movement	Paint, Print & Colo
light travel, best reflector materials, eye function, en	INTENT ildren will learn about local and global wironmental changes, ppacts of mining, and interpreting NASA satellite data.	INTENT Children will explore religious perspectives on adversity, beliefs about the afterlife's impact, rituals honouring life, and responses to death across various faiths.	 including creating programs, using selection, updating variables, conditional statements and developing programs with inputs/outputs. Sequence of learning 1. Can you create a program to run on a controllable device? 2. How does selection control the flow of a program? 3. Can you update a variable with a user input? 4. Can you use a conditional statement to compare a variable to a value? 5. Can you design a project that uses inputs and outputs on a controllable device? 6. Can you develop a program to use inputs 	INTENT Children will learn lin printmaking: design carving technique creating prints, and of water-based inks Sequence of learn 1. Create a simple one of linocut print. 2. Carve a variety of ma making techniques us linocut tools. 3. Create a design suita for printing 4. Print a design by har using water-based int Sequence of learn INTENT This unit introduct words and phrases help students talk an health and hygier Sequence of learn 1. Going to the doctor 2. Going to the dentis 3. Accidents
 How does light travel? Which materials make the best reflectors? How does the eye work? How do shadows change during the day? Why do objects look different in water? How do mirrors work? 	Sequence of learning Why do places change? How has my local area changed in the past? How did my local area change because of mining? How and why does the quality of the environment change in my local area? How do NASA satellite images inform us of environmental change	 Sequence of learning How do religious people live through difficult times? What do some religions believe happens to us when we die? How would a belief in an afterlife affect someone's life? What different ceremonies are there to celebrate people lives 		
Journey into Space INTENT Children will learn about loops like planet orbits, make call electronic sounds inspired by space, put sounds in order to tell space stories, and imagine what Space Turic might sound like in	on a global scale? Requence of learning What are loops? What electronic sounds can you make? How can you sequences sound? What will the sounds of the future sound like?	from different religions? PSHE Spending Decisions Exploring risk in relation to gambling E-Safety: Reading news online (Common Sense Media)		

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PE

Striking & Fielding

Sequence of learning

- Can you bat effectively, using different types of shot?
- Can you vary how the ball is bowled?
- 2. Can you restrict the runs batters can score by fielding in key positions and fielding the ball accurately?
- Can you play a competitive striking game?
- Can you hit a moving ball with a rounders bat?
- Can you play a competitive game using skills learned as detailed in the Pupil Challenge?

REAL PE Applying Physical

Can you transfer your skills to different activities and sports, performing them well even in tough situations. Can you confidently combine skills in specific sports, executing them smoothly during practice. Can you perform various movements and skills with good body control, smoothly connecting actions in activities like running, jumping, and throwing.